COMMODITY DISTRIBUTION Fact Sheet

Name: Kiwifruit

Product Description:

Good-quality kiwifruit will be fairly large and plump with thin "fuzzy" brown skin. The flesh should be emerald green with tiny black edible seeds radiating from the center and have a mild, sweet flavor. Choose kiwifruit that is free of wrinkles. Wrinkles are an indication that water has been lost and, with it, both quality and nutrients have been affected. Additionally, choose kiwifruit that are free of soft spots, cuts, and bruises. Unripe fruit will be firm to the touch; ripe fruit will give to gentle pressure.

Peak Growing Season:

December and January

Uses:

Eat raw or in fruit salads.

Preparation:

Wash fruit prior to serving. To peel kiwifruit, cut off one end with paring knife and peel in a spiral manner. Kiwifruit may be served with or without peel.

Storage:

Store unripe and ripened kiwifruit at 32-35 degrees Fahrenheit. To ripen, hold fruit at room temperature in a loosely closed paper bag, for 48-72 hours and avoid unusual heat and direct sunlight. Once kiwifruit is ripe and yields to the touch, it should be refrigerated until ready for use. Do not store kiwifruit near other ethylene producing fruits (apples, avocados, bananas, pears, tomatoes) which can trigger further ripening.

Best if Used By:

Ripe kiwifruit will last five to ten days in refrigeration. Very firm kiwifruit can be kept in the refrigerator for up to a month.

Nutrition Facts:

A medium kiwifruit provides:

| Calories | 50 Kcal | Iron | 0.36 mg |
|---------------|---------|---------------|---------|
| Protein | 1 g | Calcium | 20 mg |
| Carbohydrate | 12 g | Sodium | 4 mg |
| Fat | 0.5 g | Dietary Fiber | 2 g |
| Saturated Fat | 0 g | Vitamin A | 13 RE |
| Cholesterol | 0 g | Vitamin C | 75 mg |

Source of Information:

www.produceoasis.com www.pma.com www.kiwi.org NutriKids software